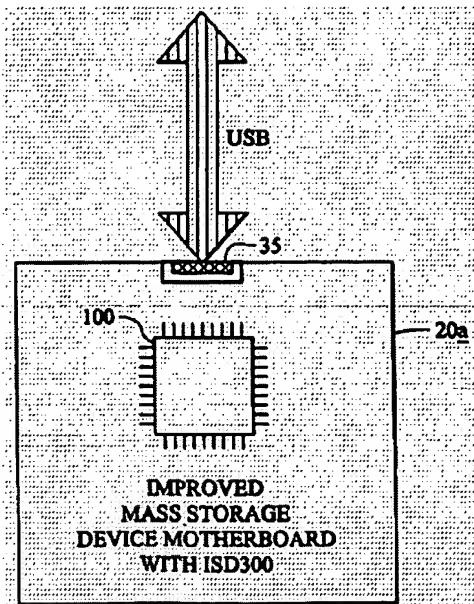


**UNIVERSAL SERIAL BUS (USB) INTERFACE FOR MASS STORAGE DEVICE****Publication number:** WO0241154**Publication date:** 2002-05-23**Inventor:** HARRIS DAVID H (US); CLARK GORDON R (US); HOLLAND STEPHEN D (US)**Applicant:** CYPRESS SEMICONDUCTOR CORP (US); HARRIS DAVID H (US); CLARK GORDON R (US); HOLLAND STEPHEN D (US)**Classification:****- International:** G06F13/36; G06F3/06; G06F13/00; G06F13/38; G06F13/40; G06F13/36; G06F3/06; G06F13/00; G06F13/38; G06F13/40; (IPC1-7): G06F13/00**- European:** G06F3/06D; G06F13/40D5**Application number:** WO2001US43945 20011116**Priority number(s):** US20000249530P 20001117**Also published as:**

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**Cited documents:**EP0890905  
US6199122  
EP1111498  
EP0987876**Report a data error here****Abstract of WO0241154**

A mass storage device motherboard or secondary board includes a bridging circuit. The bridging circuit converts signals from the mass storage device into USB signals. The bridging circuit can be provided by a chip that converts ATA/ATAPI signals into USB signals.



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